

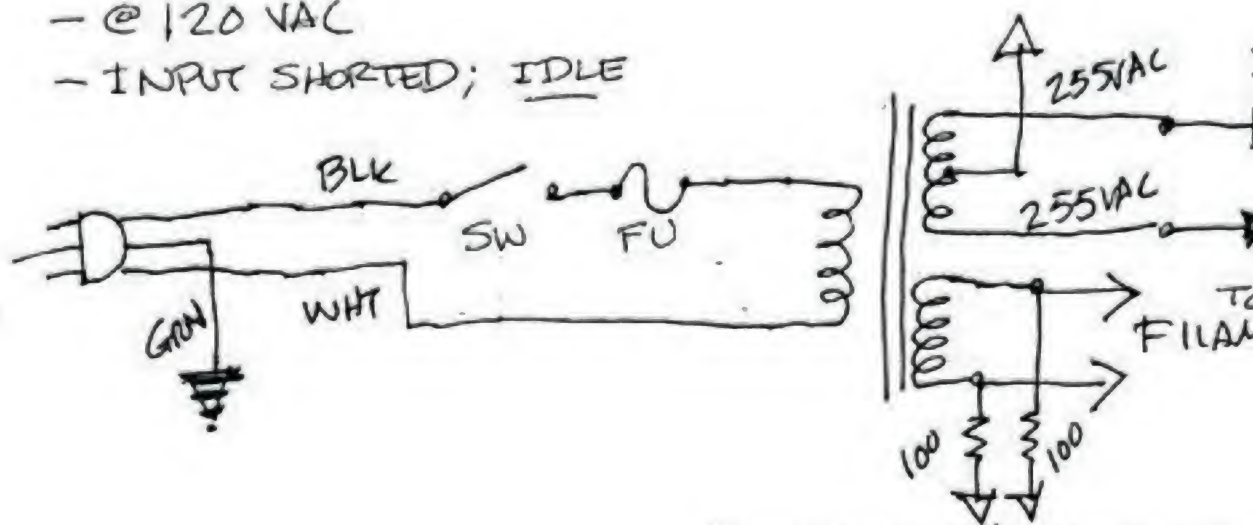
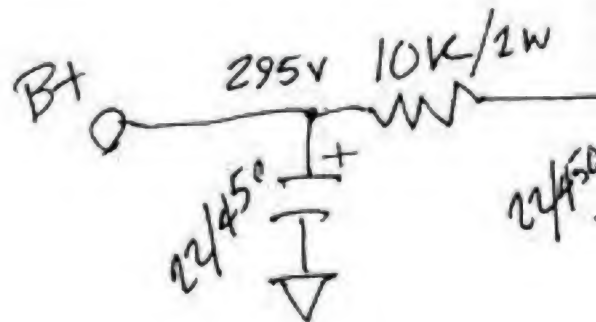
↓ = TO GROUND BUSS

- ALL VOLTAGES UNDER LOAD

- W/ 6V6

- @ 120 VAC

- INPUT SHORTED; IDLE



## ELECT

MEDIUM VOLTAGE

CIRCUIT NUMBER, MODEL VOLTAGE  
 $\phi$  = CIRCUIT NUMBER  
 $b$  = Phase value

AMPS RELAY DEVICE  
 a = AMPS DEVICE FUNCTION  
 b = QUANTITY  
  
 MEDIUM VOLTAGE  
 DISCONNECT SWITCH  
 NON-FUSED CUT OUT  
  
 MEDIUM VOLTAGE  
 DISCONNECTING FUSE  
 SINGLE FUSE CUT OUT  
  
 MEDIUM VOLTAGE  
 DISCONNECTING FUSE  
 DOUBLE FUSE CUT OUT  
  
 MEDIUM VOLTAGE SINGLE FUSE  
  
 MEDIUM VOLTAGE DOUBLE FUSE  
  
 MEDIUM VOLTAGE  
 LINE FIBER TERMINATOR  
  
 MEDIUM VOLTAGE ELBOW  
  
 MEDIUM VOLTAGE T  
  
 NON-ELBOW ARMISTION  
  
 LOW VOLTAGE

LOW VOLTAGE: CIRCUIT BREAKER

WCP = MOTOR CIRCUIT PROTECTION  
SS = SOLID STATE  
TM = THERMAL MAGNETIC  
S = FRAME SIZE/MCP CONTINUOUS RATING  
C = NUMBER OF POLES  
O = OHP TRIP  
B = DESIGNATION  
F = INTERRUPTING RATING

LOW VOLT FUSE CIRCUIT BREAKER  
ALLEGRA CORPORATION  
1 - S = SHORT TRIP

- K - KIRM KEY INTERLOCK
- G - GROUND FAULT INTERRUPTER
- R - RELEASE KEY RELEASE

```
DISCONNECT SWITCH
* = TRUE
A=120VAC, 1P, 30A
NEMA 4R ENCLOSURE
B=600VAC, 3P, 30A
NEMA 4D ENCLOSURE
C=240VAC, 3P, 30A
D=600VAC, 3P, 60A
NEMA 4D ENCLOSURE
E=600VAC, 3P, 150A
NEMA 4D ENCLOSURE
F=600VAC, 3P, 300A
NEMA 4D ENCLOSURE
G=275VAC, 3P, 30A
NEMA 4D ENCLOSURE
```

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BAR IS ONE INCH ON  
ORIGINAL DRAWING  
0 1"

IF NOT ONE INCH ON  
THIS SHEET, ADJUST  
SCALES ACCORDINGLY

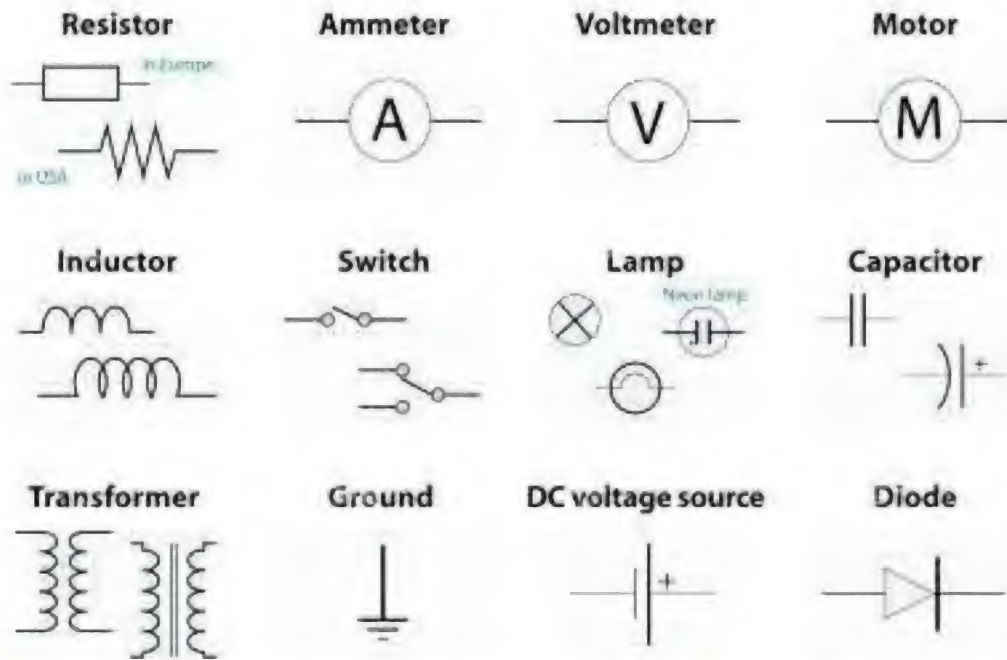


The Manager 1000 of ... ... ... ...	... ... ... ... ...
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[illegible]



# ELECTRICAL CIRCUIT SYMBOLS



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# Ground Fault Receptacle Protecting Entire

